

## Accessing full-text articles from Google Scholar

### What is Google Scholar?

[Google Scholar](#) is a search engine for scholarly literature. Searching Google Scholar will give you more relevant results than Google because Google Scholar only indexes academic and scientific content.

You can use Google Scholar to do a broad search across a wide range of academic disciplines. It is a useful tool for finding free or open access articles but may not include references to as wide a range of veterinary literature as a specialist database e.g. the [Veterinary Science Database](#) or [CAB Abstracts](#).

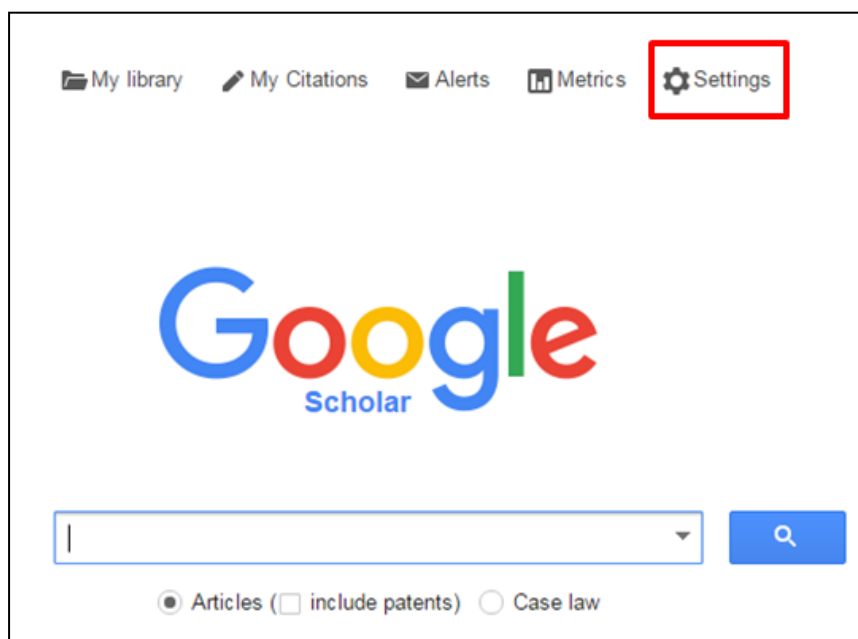
### Accessing library content from Google Scholar

RCVS Knowledge pays subscription fees to journal publishers so that library members can read articles in paid-for journals e.g. JAVMA, the Veterinary Journal, Journal of Feline Medicine and Surgery etc.

You can set up RCVS Knowledge library links in Google Scholar to find out whether you can access articles in Google Scholar search results with your library account.

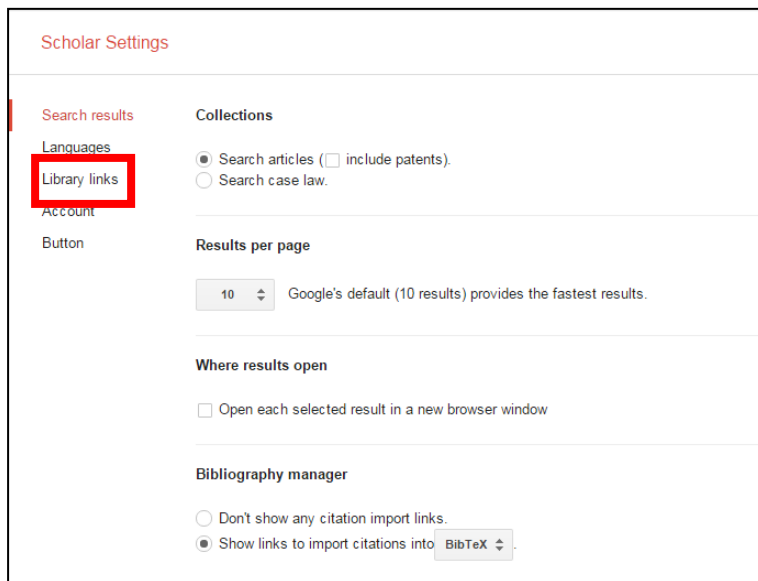
### Step One

Go to [Settings](#) on [Google Scholar](#)



## Step Two

Click **Library links**



Scholar Settings

Search results

Languages

**Library links**

Account

Button

Collections

Search articles  include patents.

Search case law.

Results per page

10 Google's default (10 results) provides the fastest results.

Where results open

Open each selected result in a new browser window

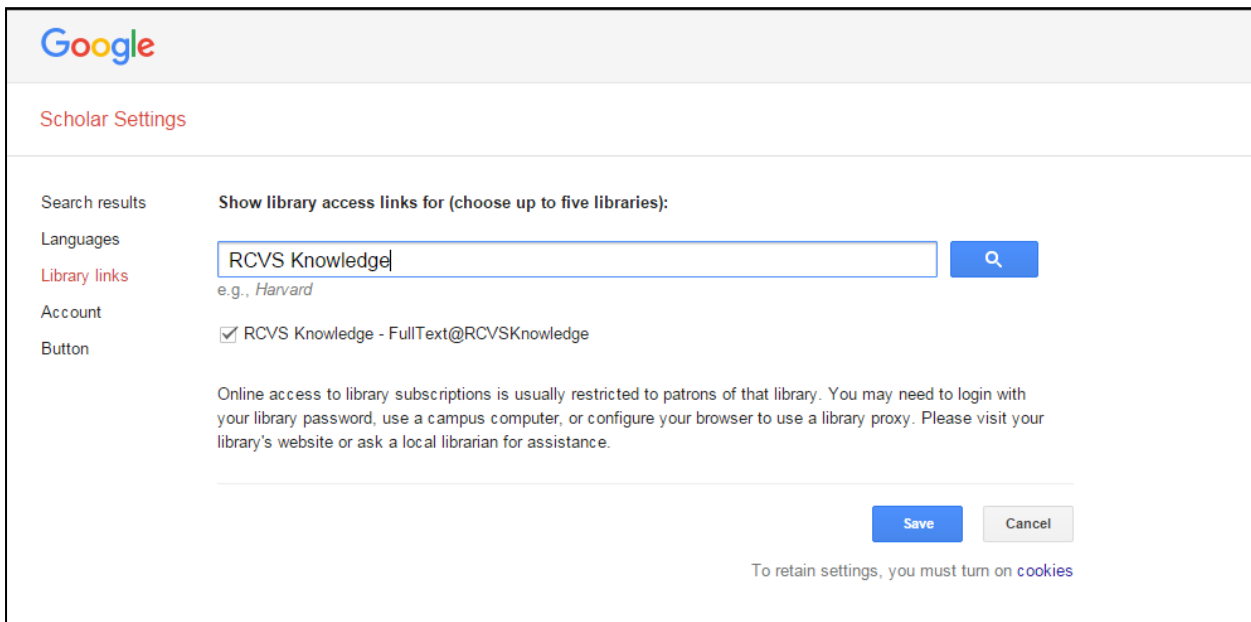
Bibliography manager

Don't show any citation import links.

Show links to import citations into BibTeX

## Step Three

1. Search for *RCVS Knowledge*
2. Tick *RCVS Knowledge – FullText@RCVSKnowledge*
3. **Save**



Google

Scholar Settings

Search results

Languages

**Library links**

Account

Button

Show library access links for (choose up to five libraries):

RCVS Knowledge

e.g., Harvard

RCVS Knowledge - FullText@RCVSKnowledge

Online access to library subscriptions is usually restricted to patrons of that library. You may need to login with your library password, use a campus computer, or configure your browser to use a library proxy. Please visit your library's website or ask a local librarian for assistance.

Save Cancel

To retain settings, you must turn on cookies

## Viewing Results

You will now see **FullText@RCVSKnowledge** next to articles you can access with your library subscription.

Click **FullText@RCVSKnowledge** and login with OpenAthens to read the article.

Charting stormy waters: A commentary on the nomenclature of the equine pathogen variously named *Prescottella equi*, *Rhodococcus equi* and *Rhodococcus hoagii*  
[M Goodfellow](#), [V Sangal](#), [AL Jones](#)... - ... **veterinary journal**, 2015 - Wiley Online Library  
... DOI: 10.1111/evj.12399. © 2015 EVJ Ltd. Issue. Equine **Veterinary Journal**. Early View (Online Version of Record published before inclusion in an issue). Additional Information. How to Cite. ...  
Equine **Veterinary Journal**. doi: 10.1111/evj.12399. Author Information. 1 ...  
Cited by 2 Related articles All 3 versions Import into BibTeX Save More

FullText@RCVSKnowledge

Biological rhythms, jetlag and performance in Thoroughbred racehorses  
DJ Tortonese, RV Short - Equine **veterinary journal**, 2012 - Wiley Online Library  
... DOI: 10.1111/j.2042-3306.2012.00589.x. © 2012 EVJ Ltd. Issue. Equine **Veterinary Journal**. Volume 44, Issue 4, pages 377-378, July 2012. Additional Information. How to Cite. ... Equine **Veterinary Journal**, 44: 377-378. doi: 10.1111/j.2042-3306.2012.00589.x. Author Information. ...  
Cited by 1 Related articles All 3 versions Import into BibTeX Save More

FullText@RCVSKnowledge